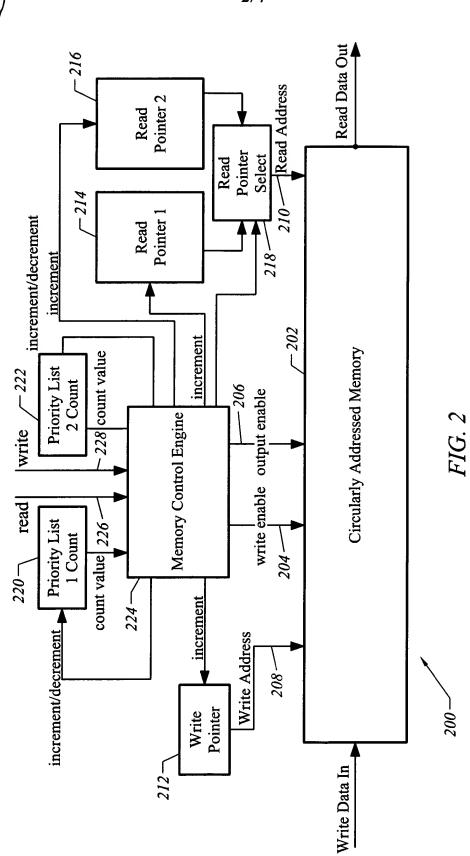


FIG. 1





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. Reconstitution

12 13 14 15 16		x x x x			x x x x		X	pl pl pl pl x			pl pl pl pl pl			pl pl pl pl pl			pl pl pl pl pl		rl	pl pl pl pl pl		rl	
11		×			×			pl			p1			p1			pl			p2			٢
10		×			×			pl			p1			pl			pl			p2			۲
6		×			×			pl			pl			pl			pl			p2			
•••		×			×			pl			pJ			pl			pl			p2			ζ-
7		×			×			pl			pl			1d			Įd			p2			C-
9		x			×			pl			pl			pl			pl	delay)		p2	elay)	r2	Ç
\$		×			×			pl			pl			pl			pl	1 (after spacing delay)		p2	(after spacing delay)	w	***
4		×	0		×	0		pl	0=		pl	ount = 0		pl	ount = 0	rl	pl			p2			
3		×	$p1_count = 0$, $p2_count =$		x	pl_count = 1, p2_count =		pl	p1_count = 15, p2_count =		pl	_count = 15(max), p2_count	rl,r2	pl	$p1_count = 15(max)$, $p2_count = 0$	r2	p2	$p1_count = 14$, $p2_count =$	r2	p2	$p1_count = 6, p2_count = 9$		-14
2		×	t = 0, p2	w	×	t = 1, p2		pl	t = 15, p	rl,r2	pl	t = 15(m	w	pl,	t = 15(m	w	pl*	t = 14, p	W	p1*	t = 6, p2		11.
1	r1,r2,w	x	p1_cour	r1,r2	pl	p1_coun	r1,r2	pl	p1_coun	w	p1'	pl_coun		p1'	pl_coun		p1'	p1_cour		p1'	p1_cour		-11
	FIG. 3A			FIG 3R	110.00		FIG 3C	77.7		FIG 3D	110.00		FIC 3F	110.02		FIG 3F	17.01		FIG 3G			FIG 3H	110

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16	7	7d			p2			p2			p2			×		*	×			p1	
15	ç	7d		r2	p2		12	p2		r2	p2			×			p1			p1	
4	ç	7 <u>L</u>			×			×			×			×			p1			p1	
13	ç	7d			×			×			×			×			pl			pl	
12	ç	Zd.			×			×	!		×			×			p1		r1,r2	p1	
=	Ç	7d			×			×			×			x			pl		w	p]*	
10	Ç	p2			×	i		×			×			x			pl			p1'	
6	ç	p2			×			×			×			×			pl			p1'	
∞	ç	7d			×			×			×			×			pl			p1'	
7	ç	7d			×		×	×		r1,w	×		rl,w	x		r1	pl			p1,	
ړ و	2 6	P7	delay)		×			pl			p2	lelay)		p2			p2			p1"	diately)
ر ا	w,r,	7d	(after spacing delay)	rl,w	p2*		12	p1"			p2	after spacing delay)		p2			p2			p1"	0 (imme
4	Ç				p2	9.		p2	9:		p2	: 8 (after		p2	.4		p2	: 4		p1"	_count =
8	Ç	7d	$p1$ _count = 0, $p2$ _count = 15		p2	$p1_count = 0$, $p2_count = 6$		p2	$p1_count = 2$, $p2_count = 6$		p2	$p1_count = 0, p2_count = 8$ (r2	p2	$p1_count = 0$, $p2_count = 4$	r2	p2	$p1_count = 9$, $p2_count = 4$		p1"	pl_count = 15 (max), p2_count = 0 (immediately)
2	ç	p4	nt = 0, p2		p2	nt = 0, p2		p2	nt = 2, p2		p2	nt = 0, p2		х	nt = 0, p2		x	nt = 9, p2		pl	nt = 15 (1
	Ç	74	p1_cou		p2	p1_com		p2	pl_com		p2	p1_cou		×	pl_com		×	pl_com		pl	pl_cou
	I				5			N.			3		M			X			$\mathcal{C}_{\mathcal{C}}$)	
i	£. 33			FIG 31	;		۲, ۲,	;		77			FIG. 3M			ډې ري			ۍ. کی		
FIG. 31				FIL	\		FIG. 3K			FIG 31	777		FIL	77.7		FIG. 3N			FIG. 30		
	•							-						•							